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U.S. PATEN	T DOCUM	IENTS			· · · · · · 		FILING	DATE	
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		OTHER DOCUMEN	TS (Including Author,	Title, Date, Per	rtinent Pages,	etc.)	20000 4	nlication	
	1	Texas Instruments, Inc.: Mo Report, Digital Signal Proce 29.10.2009].	essing Solutions, 199	5. URL:http://\	ww.u.com/n		[abgerufer	am	
	2	BANKS, Kevin: The Goertzel Algorithm. Embedded Systems Design, 28.08.2002. URL: http://www.embedded.com/story/OEG20020819S0057 [abgerufen am 29.10.2009].							
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